

# Refine Search

## Search Results -

Terms	Documents
L22 and urea	1

Database:

US Pre-Grant Publication Full-Text Da  
US Patents Full-Text Database  
US OCR Full-Text Database  
EPO Abstracts Database  
JPO Abstracts Database  
Derwent World Patents Index

Search:

L26

Refine Search

Recall Text



Clear

Interrupt

## Search History

DATE: Tuesday, June 17, 2008

[Purge Queries](#)

[Printable Copy](#)

[Create Case](#)

Set Name Query  
side by side

Hit Count Set Name  
result set

*DB=PGPB,USPT,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ*

<u>L26</u>	L22 and urea	1	<u>L26</u>
<u>L25</u>	L22 and biotin	0	<u>L25</u>
<u>L24</u>	L22 and biotin and choline	0	<u>L24</u>
<u>L23</u>	L17 and xylose and urea and ascorbic	0	<u>L23</u>
<u>L22</u>	L17 and xylose and (urea or ascorbic)	1	<u>L22</u>
<u>L21</u>	L17 and xylose and (urea or ascorbic) and biotin	0	<u>L21</u>
<u>L20</u>	L17 and xylose and (urea or ascorbic or biotin)	1	<u>L20</u>
<u>L19</u>	L17 and xylose and urea and ascorbic and biotin	0	<u>L19</u>

<u>L18</u>	L17 and xylose	1	<u>L18</u>
<u>L17</u>	5998181.pn.	2	<u>L17</u>
<u>L16</u>	112 and (ascorbic or urea or diphosphate)	7	<u>L16</u>
<u>L15</u>	435/254.22.ccls. and biotin and choline and urea and ascorbic and boric	0	<u>L15</u>
<u>L14</u>	435/254.22.ccls. and biotin and choline and urea and ascorbic and zinc sulfate	0	<u>L14</u>
<u>L13</u>	435/254.22.ccls. and biotin and choline and urea and ascorbic and Mnso4	0	<u>L13</u>
<u>L12</u>	L11 and xylitol	16	<u>L12</u>
<u>L11</u>	435/254.22.ccls. and candida and medium	193	<u>L11</u>
<u>L10</u>	435/254.22.ccls. and biotin and urea and ascorbic and xylose and xylitol and medium	1	<u>L10</u>
<u>L9</u>	435/254.22.ccls. and biotin and choline and urea and ascorbic and xylose and xylitol and medium	1	<u>L9</u>
<u>L8</u>	435/254.22.ccls. and biotin and choline and urea and ascorbic	1	<u>L8</u>
<u>L7</u>	435/254.22.ccls. and biotin and choline and urea and acorbic	0	<u>L7</u>
<u>L6</u>	urea and potassium diphosphate and magnesium sulfate and ( MnSO4 adj1 4H20 or COC12 adj1 6H20 or NaMoO4 adj1 2H20 or ZnS04 adj1 7H20 or CI3 adj1 6H20 or CuCI2 or HsBOs or FeSO4 adj1 7H20) and ascorbic acid and biotin and choline pyridoxine	0	<u>L6</u>
<u>L5</u>	urea and potassium diphosphate and magnesium sulfate and ( MnSO4 adj1 4H20 or COC12 adj1 6H20 or NaMoO4 adj1 2H20 or ZnS04 adj1 7H20 or CI3 adj1 6H20 or CuCI2 or HsBOs or FeSO4 adj1 7H20) and ascorbic acid and biotin and choline pyridoxine and xylitol	0	<u>L5</u>
<u>L4</u>	xylose and urea and potassium diphosphate and magnesium sulfate and ( MnSO4 adj1 4H20 or COC12 adj1 6H20 or NaMoO4 adj1 2H20 or ZnS04 adj1 7H20 or CI3 adj1 6H20 or CuCI2 or HsBOs or FeSO4 adj1 7H20) and ascorbic acid and biotin and choline pyridoxine and xylitol	0	<u>L4</u>
<u>L3</u>	xylose and urea and potassium diphosphate and magnesium sulfate and MnSO4 adj1 4H20 and COC12 adj1 6H20 and NaMoO4 adj1 2H20 and ZnS04 adj1 7H20 and CI3 adj1 6H20 and CuCI2 and HsBOs and FeSO4 and 7H20 and ascorbic acid and biotin and choline pyridoxine and xylitol	0	<u>L3</u>

<u>L2</u>	xylose and urea potassium diphosphate and magnesium sulfate and MnSO4 adj1 4H20 and COC12 adj1 6H20 and NaMoO4 adj1 2H20 and ZnS04 adj1 7H20 and CI3 adj1 6H20 and CuCI2 and HsBOs and FeSO4 and 7H20 and ascorbic acid and biotin and choline pyridoxine and xylitol	0	<u>L2</u>
<u>L1</u>	10/582148	1	<u>L1</u>

END OF SEARCH HISTORY